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Infinite loop - Wikipedia, the free encyclopedia
1 Looping; 2 Pseudo-**infinite** loops. 2.1 Impossible **termination condition**; 2.2
Infinite recursion; 2.3 Alderson **Loop**. 3 Colloquial use; 4 See also ...
en.wikipedia.org/wiki/Infinite_**loop** - 23k - Cached - Similar pages

infinite loop: Information From Answers.com
An **infinite loop** occurs when the **condition** will never be met, ... not be strictly
considered **infinite** loops, because manual program **termination** still serves ...
www.answers.com/topic/**infinite-loop** - 113k - Cached - Similar pages

Art of Assembly: Chapter Ten - 3
Note that there is no explicit **termination condition**. Unless otherwise provided for,
the **loop**..endloop construct simply forms an **infinite loop**. ...
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2.11 Loops
Note that there is no explicit **termination condition**. Unless otherwise provided for,
the FOREVER..ENDFOR construct simply forms an **infinite loop**. ...
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Reference.com/Encyclopedia/Infinite loop
An **infinite loop** occurs when the **condition** will never be met, due to some inherent
characteristic of ... Impossible **Termination Condition**. An example in C: ...
www.reference.com/browse/wiki/Infinite_**loop** - 16k - Cached - Similar pages

GameDev.net - Game Dictionary
The following are infinit loops would include: // No **termination condition** for(;;) { //
No **termination**, has nothing to stop the **loop** } // Unreachable ...
www.gamedev.net/dict/term.asp?TermID=1004 - 22k - Cached - Similar pages

3.1 About error **conditions**
Example: Lacking proper **termination conditions**. > (**loop**) ; This is an **infinite
loop**. > (**loop** for i from 1 count i) ; This is an **infinite loop**. ...
www.lispworks.com/documentation/lcl50/**loop/loop**-62.html - 20k -
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The **LOOP** Structure
This form sets up an **infinite loop**, but an additional statement, BREAK, ... of **loop**
where the **termination condition** is something derived inside the **loop**. ...
www.starlink.rl.ac.uk/star/docs/sg5.htx/node32.html - 6k - Cached - Similar pages

[jcifs] **Infinite loop** in server enumeration
[jcifs] **Infinite loop** in server enumeration ... from my RAP package gets through the
list okay, so it's probably just a **loop termination condition** issue. ...
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Illustrated UNIX System V/BSD: Module 108 Programming Constructs ...
The until **loop** reverses the **termination condition** used in the while **loop**. ... For
example, the following code illustrates an **infinite loop** using a break ...
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What is Wrong with Line Coverage
Condition/decision coverage calls for **exercising** all decisions and logical conditions with
... Any non-zero length input string causes an **infinite loop**. ...
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CS 124, Spring 2006, Lab 4
Indentation: **Code** that is nested inside a subroutine or inside another ... **Exercise** 1:
Write a program that uses a **loop** to compute the value of 12! ...
math.hws.edu/eck/cs124/s06/lab4/index.html - 12k - Cached - Similar pages

ENEL 339 Fall 2000 Lab[1]
Most of the input/output **code** is there, but the **loop** is absent. ... it is a good **exercise** to
re-write a while(1)-with-**break loop** as a while **loop** without a ...
www.enel.ucalgary.ca/People/Norman/enel339fall2000/lab1/ - 28k -
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A201/A597/I210 Introduction to Programming I (4/3 cr.) - First ...
Not often (**break** and continue , that is) but in some situations they can ... What's this
code doing? ... Ah, the semicolon -- that's an **infinite loop** now. ...
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[Tutor] Why am I getting an **infinite loop**?
I'm working through an **exercise** in O'Reilly's "Learning Python". ... When I test it by
running the script, I get an **infinite loop** at the print statemnt. ...
mail.python.org/pipermail/tutor/2000-August/002129.html - 3k - Cached - Similar pages

[PDF] Globus API **Exercise** Instructions
File Format: PDF/Adobe Acrobat - View as HTML
The source **code** of the **exercises** is available at ... Enter an **infinite loop** to respond to
client requests and echo input */. while (1) { ...
www.csc.fi/para2002/materials/api-exercises-with-**code**.pdf - Similar pages

Testing
The **code** is highly portable; it compiles without ifdefs and without ... and encountered an
infinite loop in parsing a program, caused by a bug in my lexer. ...
www.cs.princeton.edu/~bwk/testing.html - 31k - Cached - Similar pages

[PDF] 8 Loops
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Additional **Exercise**: Go back an modify your Checkpoints 2a, 2b and 3 to add the
infinite loop. ... Number guessing game with **break** of **infinite loop** IfGuess ...
www.ph.ed.ac.uk/~wjh/teaching/Scientific-Programming/documents/**loops**-page.pdf -
Similar pages

Art of Assembly: Chapter Ten - 3
Consider the following (pseudo) Pascal **code** which employs a **loop**..endloop construct:
LOOP READ(ch) IF ch = '.' THEN **BREAK**; WRITE(ch); ENDLOOP; ...
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[DOC] COMP 14: Class Notes

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We know we are in an **infinite loop** if the Java program freezes, that is, ... Fortunately,
Java provides a special mechanism, the **break** statement, ...
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R Bache, M Mullerburg - Software Engineering Journal, 1990 - ieeexplore.ieee.org
... test **coverage**, assuming that such **coverage** is possible. ... sequencing corresponds to
joining two **code** segments with ... There are an **infinite** number of primes, and it ...
Cited by 27 - Web Search

Structural testing of concurrent programs - group of 6 »
RN Taylor, DL Levine, CD Kelly - IEEE Transactions on Software Engineering, 1992 - doi.ieeecomputersociety.org
... all prob- lems, leaving some hidden in the **code**. ... **COVERAGE** CRITERIA HIERARCHY The
coverage criteria hierarchy ... that immediately follows an **infinite loop** with no ...
Cited by 81 - Web Search

A comparison of some structural testing strategies - group of 6 »
SC Ntafos - Software Engineering, IEEE Transactions on, 1988 - ieeexplore.ieee.org
... strategies in terms of their relative **coverage** of the ... can have a huge (pos- sibly
infinite) number of ... strategies based on LCSAJ's (linear **code** sequence and ...
Cited by 119 - Web Search

Data flow analysis techniques for test data selection - group of 6 »
S Rapps, EJ Weyuker - Proceedings of the 6th international conference on Software ..., 1982 - portal.acm.org
... Other **coverage** measures inc'lude Cn **coverage** measures [3 ... have a very large, or possibly
infinite, number of ... correctness by symbolic execution of the **code** [7,8,9 ...
Cited by 63 - Web Search

A theory of predicate-complete test **coverage** and generation - group of 4 »
T Ball - FMCO'2004: Symp. on Formal Methods for Components and ... - cs.pdx.edu
... cover all feasible paths in a (**loop**-free) program ... **coverage** to several other
control-flow **coverage** criteria ... control points and labels to the **code** for explanatory ...
Cited by 10 - View as HTML - Web Search

Event Interactions Graph for Test-case Generation of Concurrent Programs - group of 4 »
T Katayama, Z Furukawa, K Ushijima - Proc. 1995 Asia-Pacific Softw. Eng. Conf.(APSEC'95), 1995 - doi.ieeecs.org
... can deduce a control flow graph from source **code**. ... Fur- thermore, because of the **loop**
coverage criterion, we can ... the paths which might become **infinite** are not ...
Cited by 12 - Web Search

Rethinking computer science education from a test-first perspective - group of 6 »
SH Edwards - Conference on Object Oriented Programming Systems Languages ..., 2003 - portal.acm.org
... executed **at least once**). ... that lots of processing time was spent here—the accidental
infinite loop was terminated ... [14] Clover: a **code coverage** tool for Java. ...
Cited by 19 - Web Search

Generating test data from state-based specifications - group of 5 »
J Offutt, S Liu, A Abdurazik, P Ammann - Software Testing Verification and Reliability, 2003 - doi.wiley.com
... many cases, the number of complete sequences is **infinite**. ... decision has taken every
outcome **at least once** and every ... and there is no guarantee of **code coverage**. ...
Cited by 43 - Web Search - BL Direct

Program Segmentation for Controlling Test **Coverage** - group of 4 »
F Belli, J Dreyer - Proc. 8 thISSRE, 1997 - doi.ieeecomputersociety.org

... programs can have large (potentially **infinite**) number of ... structured testing [12]
and Ct **coverage** [3]. Techniques ... a start line by an unbroken sequence of **code**. ...
Cited by 6 - Web Search

Software Unit Test Coverage and Adequacy - group of 13 »

H ZHU, PAV HALL, JHR MAY - ACM Computing Surveys, 1997 - portal.acm.org
... In such a case, an **infinite** set of test ... The statement **coverage** criterion and branch
coverage criterion are ... infeasible statements, that is, dead **code**, so that ...
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[PDF] <u>Enhancing Test **Coverage** by Back-tracing Model-checker Counterexamples</u>
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Code coverage metrics, such as statement **coverage** and branch **coverage**, are ...
traces may be **infinite**. We are interested therefore to a finite ...
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Instabilities in ... In the **infinite** dimensional limit, this model reproduces many ...
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for the respective hand-written **code**. This nat- ... the respective **coverage** criterion (or
switching ... order to avoid **infinite loops**. Lazy evaluation ...
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We contribute several novel schemes for **coping** with the CISC IA-32 ... target is invalid
memory, or results in an **infinite loop**, we do not want our basic ...
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Although many **code** and structural **coverage** measurement tools are in use ... They use
two methods for **coping** with **infinite** paths: detecting recursion and ...
www.csd.uwo.ca/faculty/andrews/grads/fu/final-thesis.doc - <u>Similar pages</u>

<u>Strong Typing</u>
ML can do this sort of case **coverage** analysis for lists also: ... Now try to imagine the
Pascal type checker detecting an **infinite loop**. ...
perl.plover.com/yak/typing/notes.html - 60k - <u>Cached</u> - <u>Similar pages</u>

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In Triana and Kepler – use of specialist "**Loop**" components ... In process networks,
execute an **infinite loop** in a thread that blocks when reading empty ...
www.gridworkflow.org/snips/gridworkflow/space/
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<u>Read Me(Cook) Read Me(Cook) NAME cook - a file construction tool ...</u>
This is useful for **coping** with Windows-NT's absurdly short command lines. ... This
overrides the **infinite loop** recipe heuristic, allowing recipes to recuse ...
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<u>The Risks Digest Volume 3: Issue 72</u>
We can also automate to limit operator options for **coping** with non-routine ... A piece of
code with **loops** can indeed have an **infinite** number of paths, ...
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in **coping** with reactive systems. Sequence ... the respective **coverage** criterion (or
switching ... order to avoid **infinite loops**. Lazy evaluation ...
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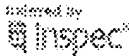
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#3	((infinite loop<in>metadata) <and> (path<in>metadata))<and> (coverage<in>metadata)	0
#4	((infinite loops<in>metadata) <and> (coverage<in>metadata))	0
#5	((loops<in>metadata) <and> (line<in>metadata))<and> (·coverage<in>metadata)	20
#6	((loops<in>metadata) <and> (infinite<in>metadata))<and> (coverage<in>metadata)	3
#7	((loops<in>metadata) <and> (non-terminating<in>metadata))<and> (coverage<in>metadata)	0
#8	((loop<in>metadata) <and> (non-terminating<in>metadata))<and> (coverage<in>metadata)	0
#9	((loop<in>metadata) <and> (nonterminating<in>metadata))<and> (coverage<in>metadata)	0
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[jcifs] **symbolic** link **detection**. Allen, Michael B (RSCH) Michael_B_Allen at ml.com
... I am getting caught in an **infinite loop** when crawling the > network, ...
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chase - chase **symbolic** links Linux Man Page
This option disables this **loop detection** and the associated recording of ... This may
mean that the chain is **infinite** (and thus contains a **loop** somewhere). ...
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paper studies the **detection** of **infinite** loops in imperative. programs. A sufficient
condition is given, which is based on. program paths. For a simple **loop**, ...
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A **loop**-first search using QDDs has been implemented, and experiments on ... and
produced a finite **symbolic** representation for these **infinite** state spaces. ...
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docs/40196: man find does not describe -follow
When following **symbolic** links, find keeps track of the directories visited so ... or not
FreeBSD's find(1) supports the **infinite loop detection** feature, ...
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Crazylord evaded a rootkit **detector** by using a. **symbolic** link
\Device\PhysicalMemory ... Keep a thread in an **infinite loop** watching the ...
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loop detection part. VAR. save: boolean;. saved: boolean; ... works in practice for
symbolic model checking (eg with interpolation). • **infinite** states: ...
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Citations: Unification of **infinite** sets of terms schematized by ...
Journal of **Symbolic** Computation, 1996. To appear. ... (for the purpose of improved
model building tools is dealt with in [18] and **loop detection** (in ....
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As LTL is defined over **infinite** paths counterexamples are, in principle, infinitely ...

tightly integrated with the **symbolic loop detection**, which is at the ...
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.TH CHASE 1 "2000-01-02" "Chase 0.5" "Chase user's manual ...
This is a problem, since the Debian system uses **symbolic** links ... This option
disables this **loop detection** and the associated recording of visited symlinks ...
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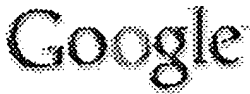symbolic infinite loop detection   Search

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The expectation is that the search might go into an **infinite loop**. ... Would 100%
coverage have forced the early **detection** of this fault? ...
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[R1.066] Computational Methods incorporating **symbolic** Steps for solving the Poisson
and ... every end can be assumed as a semi-**infinite** structure. ...
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executions and increases test **coverage** is **symbolic** execu-. tion
[1,3,9,22,23,27,28,30]. ... known errors (a segmentation fault and an **infinite loop**) ...
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infinite loop in the library. Note that, although the num-. ber of potential bugs is high,
... achieve high **code coverage**. Our algorithm not only detects ...
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[PDF] <u>Research Statement</u>
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development into the curriculum by collecting detailed **code-coverage** ... **infinite**
recursive **loop** caused by a method that unconditionally calls itself. ...
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[PDF] <u>High **Coverage Detection** of Input-Related Security Faults</u>
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input value controls the number of iterations within the **loop** ... sible **code** within a
program. Using MUSE, the user can add. a **coverage** mechanism similar to ...
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number of **symbolic** states may be **infinite**, we also consider abstraction ... achieve
code coverage (branch **coverage** and predicate **coverage** [1]) for Java ...
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We use **symbolic** execution to find. inputs for parameterized unit tests that achieve
high **code coverage**; we turn existing unit tests ...
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for combinational **loop detection**,. 92–93. vs. event-driven, 59–62, 110–111 ... Ease
of use for **code coverage** metrics, 261. ECC (error correction **code**) ...
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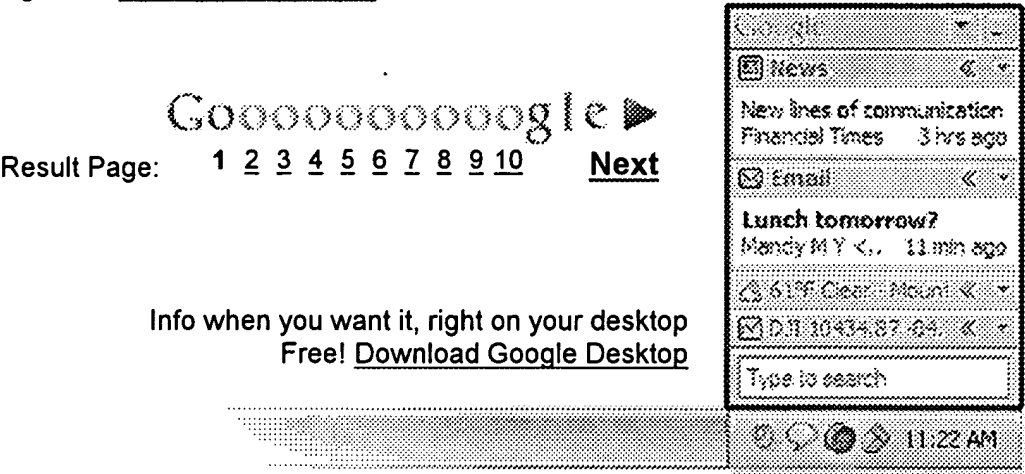IBMp690/IBM/usr/share/man/info/en_US/xlf/html/lr226.HTM - 6k -
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